

## ABSTRACT OF THE DISCLOSURE

In a driver, a voltage-follower-type operational amplifier receives current input data to generate an output  
5 signal. A transient state detecting circuit detects a  
transient state in the current input data to generate a first  
pulse signal when the current input data is increased and  
generate a second pulse signal when the current input data is  
10 decreased. A switch circuit substantially increases  
corresponding load currents flowing through the  
voltage-follower-type operational amplifier in accordance  
with the first and second pulse signals.